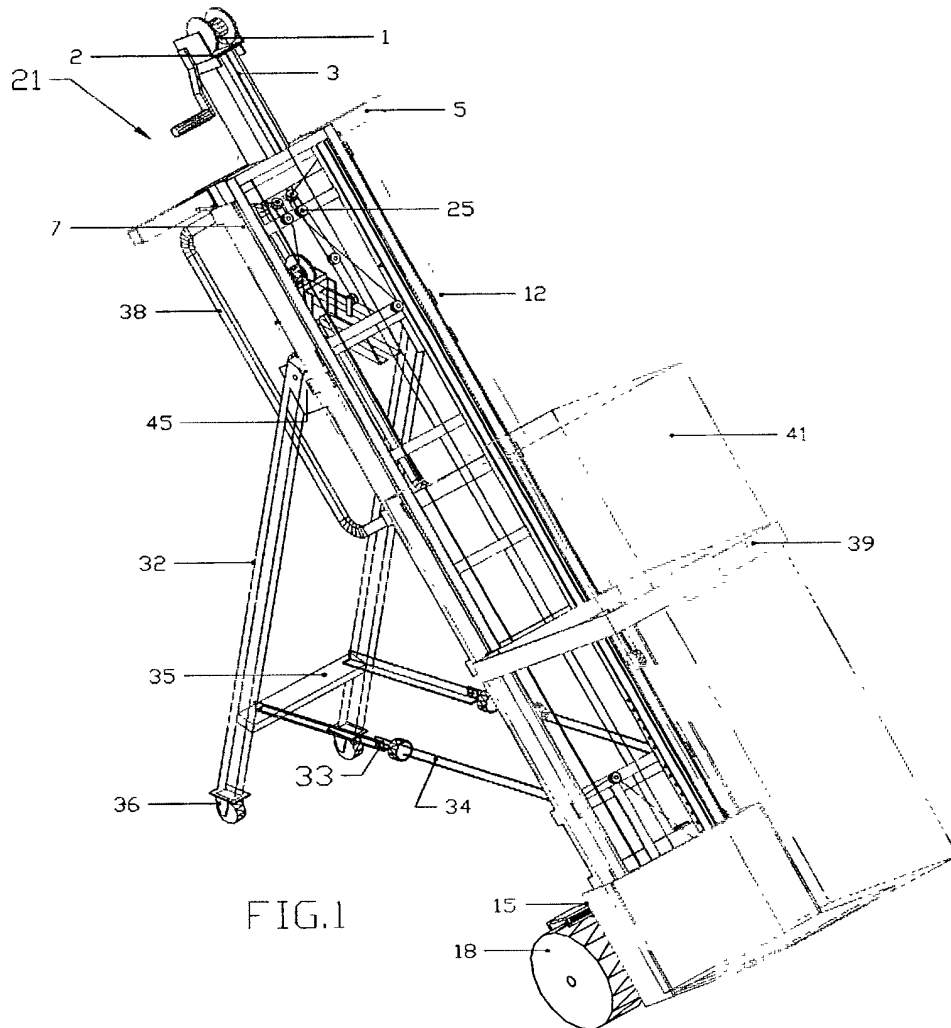
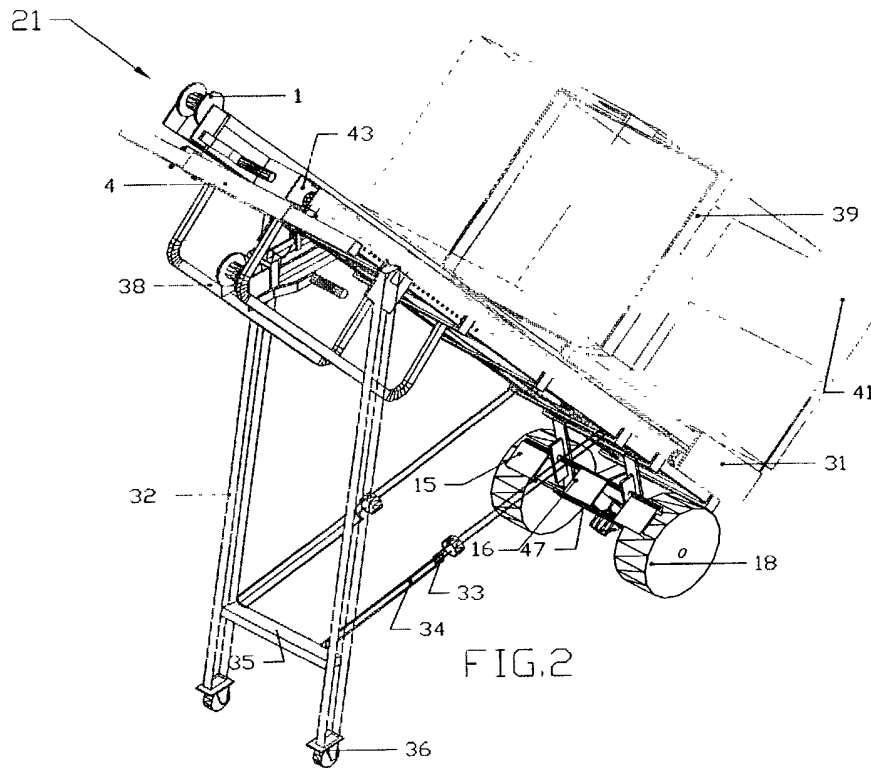


A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870

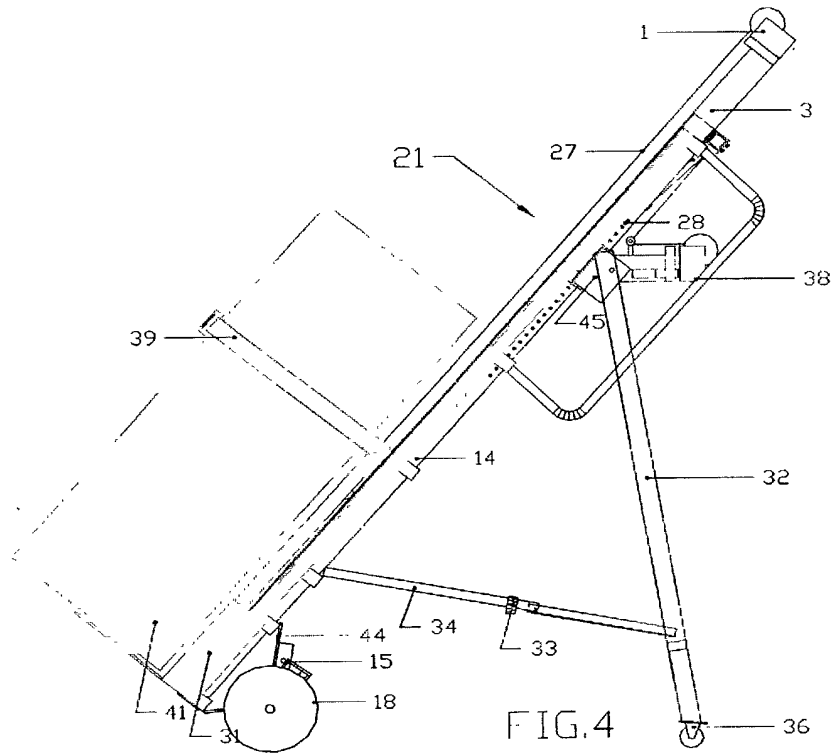


A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870

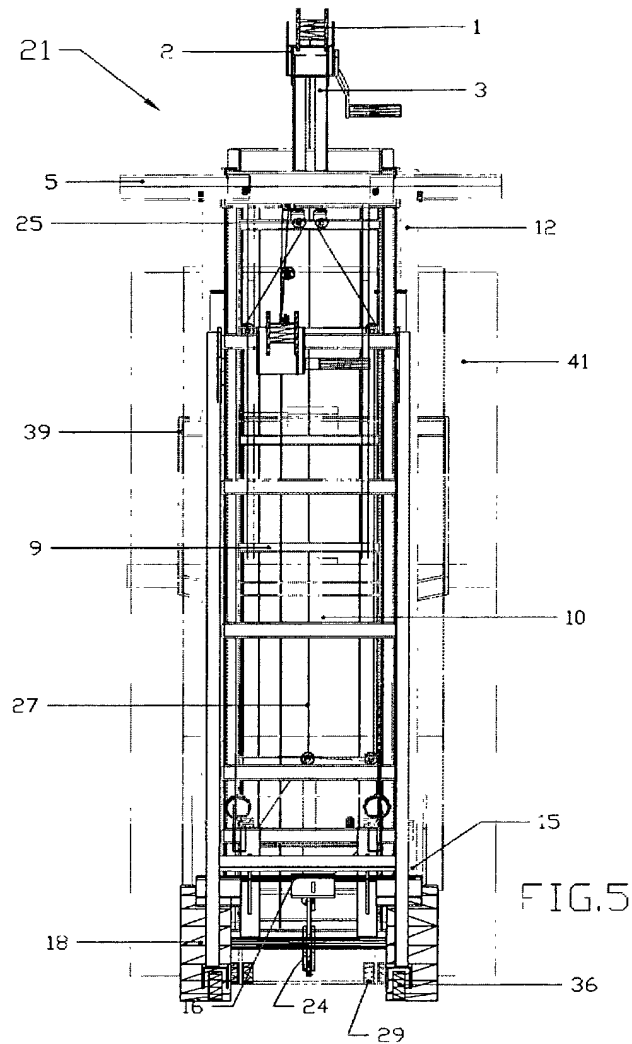


$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$$


A Lifting and Telescoping Dolly
LePoy Nellis 512.301.9870

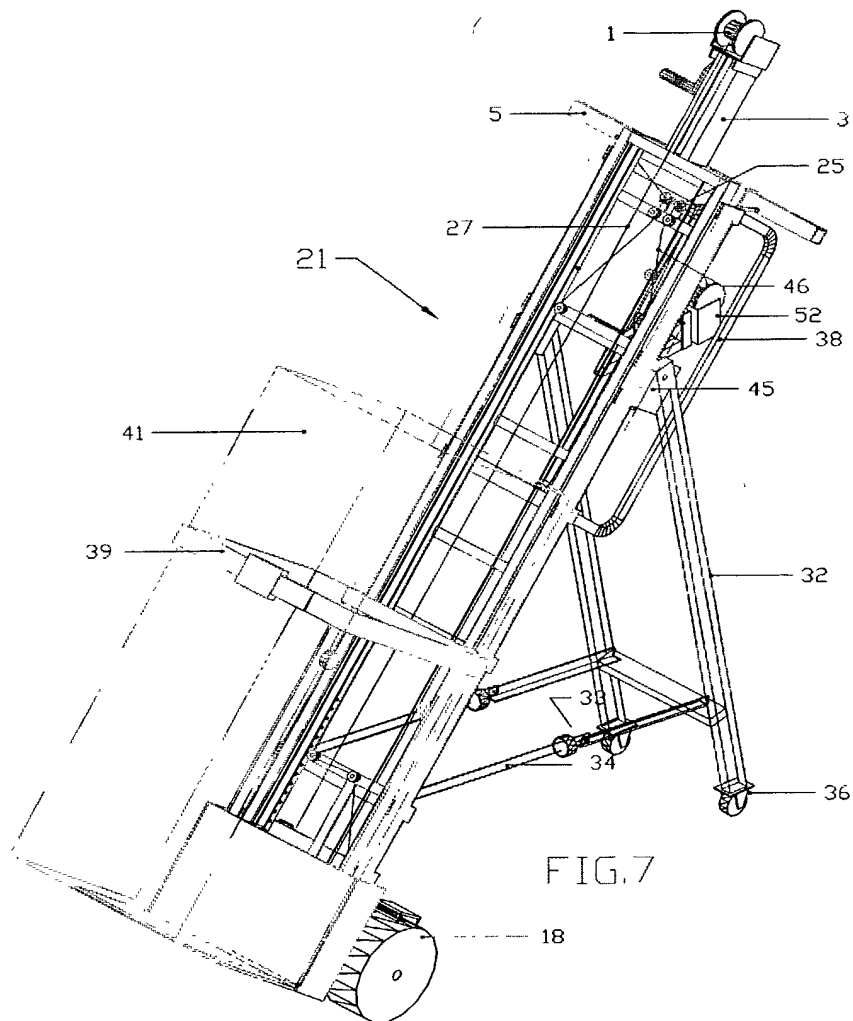


A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870

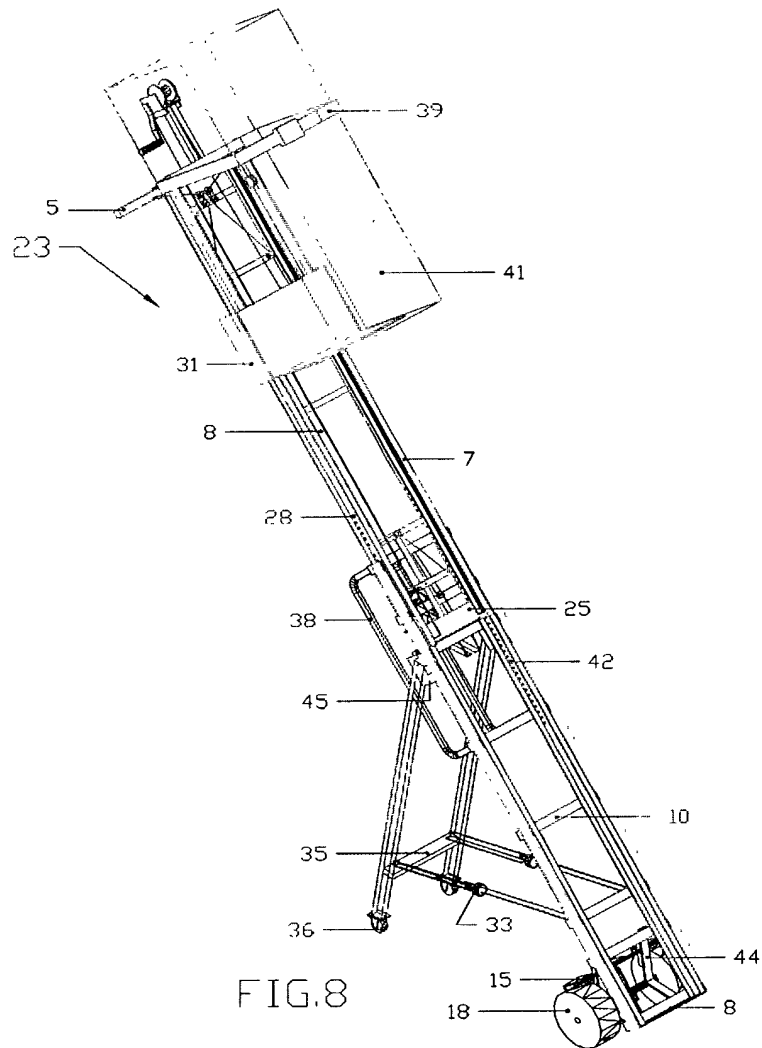


[illegible]

A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870

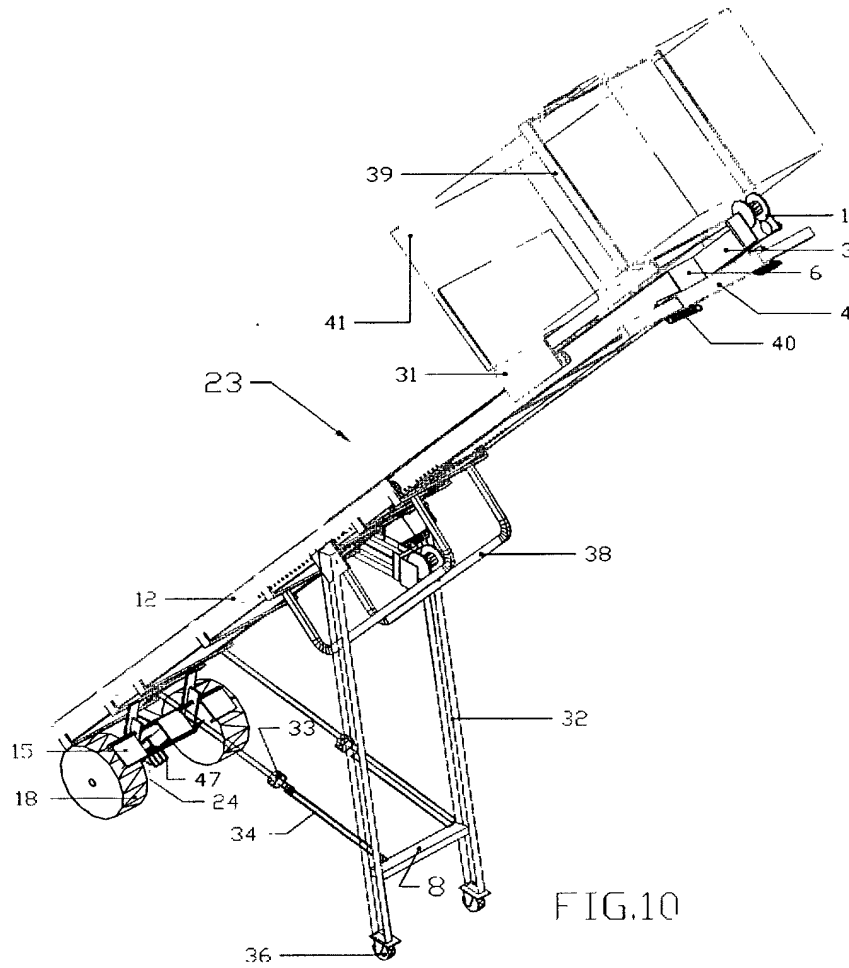


A Lifting and Telescoping Dolly
 LeRoy Nellis 512,301,987.0

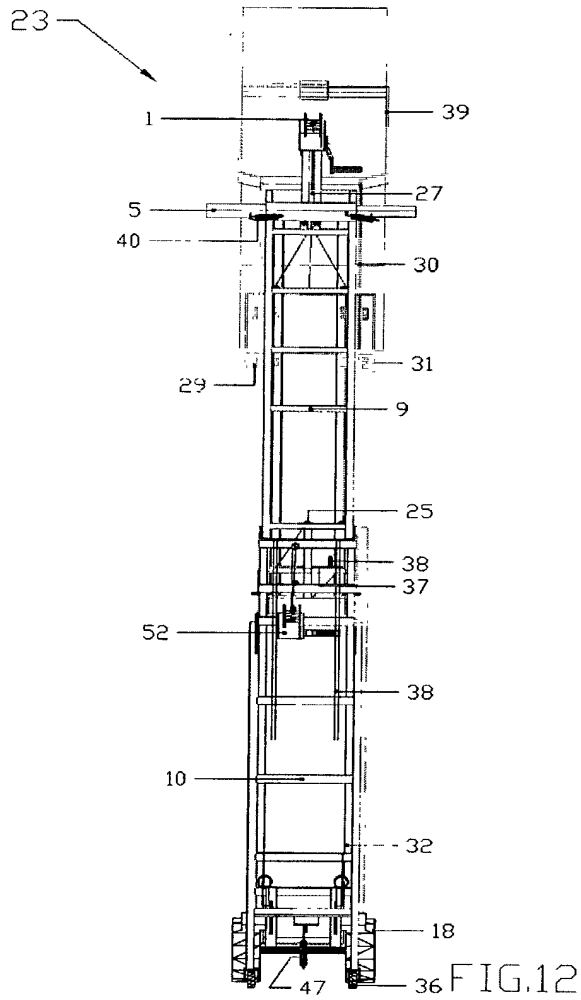


[illegible]

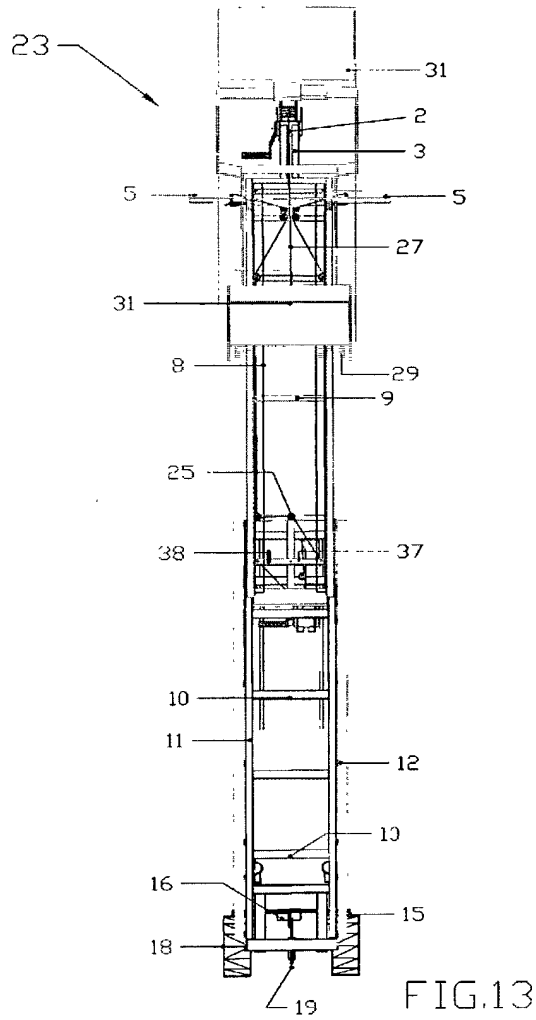
A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870



A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870



A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870



A Lifting and Telescoping Dolly
LeRoy Nellis 512.301.9870

